Some of the parcel boundaries were created using the USGS district headquarters and field offices, nature centers, museums, Hatchery. An area that is managed for flood control and that generally contains dams and related structures and impoundment areas along lakes, ponds, rivers, streams, coves, Long Island Sound, etc. that provide public access for features of biological, scientific, educational, geological, paleontological, or scenic value worthy of preservation in their Statutes as "…an area of land or water, or land and water, containing…". Airline State Park Trail in…

EXPLANATION

This map identifies property that is owned by the Connecticut Department of Energy and Environmental Protection (DEEP). This map contains an analysis of ownership data from the CONNECT database (DDE-DEEP), for parcels that are subject to state or federal regulation or classification due to their geographic location, proximity to waterbodies, presence of wetlands, and other factors. The data on this map identifies parcels of state-owned property, some of which are currently being managed by the Connecticut Department of Energy and Environmental Protection (DEEP) in a manner consistent with their respective conservation and resource management objectives.

DATA SOURCES

DEEP PROPERTY: This map is based on information from the CONNECT database (DDE-DEEP), which is maintained by the Connecticut Department of Environmental Protection and is used to identify state-owned property. This data is used to identify state-owned property, including parcels that are subject to state or federal regulation or classification due to their geographic location, proximity to waterbodies, presence of wetlands, and other factors. The data on this map identifies parcels of state-owned property, some of which are currently being managed by the Connecticut Department of Energy and Environmental Protection (DEEP) in a manner consistent with their respective conservation and resource management objectives.

DEEP Property: This map is based on information from the CONNECT database (DDE-DEEP), which is maintained by the Connecticut Department of Environmental Protection and is used to identify state-owned property. This data is used to identify state-owned property, including parcels that are subject to state or federal regulation or classification due to their geographic location, proximity to waterbodies, presence of wetlands, and other factors. The data on this map identifies parcels of state-owned property, some of which are currently being managed by the Connecticut Department of Energy and Environmental Protection (DEEP) in a manner consistent with their respective conservation and resource management objectives.

Location: This map is based on information from the CONNECT database (DDE-DEEP), which is maintained by the Connecticut Department of Environmental Protection and is used to identify state-owned property. This data is used to identify state-owned property, including parcels that are subject to state or federal regulation or classification due to their geographic location, proximity to waterbodies, presence of wetlands, and other factors. The data on this map identifies parcels of state-owned property, some of which are currently being managed by the Connecticut Department of Energy and Environmental Protection (DEEP) in a manner consistent with their respective conservation and resource management objectives.

DATA SOURCES

DEEP PROPERTY: This map is based on information from the CONNECT database (DDE-DEEP), which is maintained by the Connecticut Department of Environmental Protection and is used to identify state-owned property. This data is used to identify state-owned property, including parcels that are subject to state or federal regulation or classification due to their geographic location, proximity to waterbodies, presence of wetlands, and other factors. The data on this map identifies parcels of state-owned property, some of which are currently being managed by the Connecticut Department of Energy and Environmental Protection (DEEP) in a manner consistent with their respective conservation and resource management objectives.